

LISTING OF CLAIMS:

1-7. (canceled)

8. (previously presented) A method of processing service requests in an information system including a common access point and at least two service sources offering services, said method comprising:

receiving a service request at said access point,
analyzing said service request at said access point in order to identify a predetermined keyword indicating a service source offering the requested service,

forwarding said service request to a service source identified in said analysis,

analyzing said service request at said service source in order to identify the requested service, providing said identified service,

storing, in a memory containing only service requests whose contents are correct, said service request if the service request has led to successful identification of the requested service,

initiating an error correction process to correct the received service request by utilizing service requests stored in said memory containing only service requests whose contents are correct, if said analyzing at said access point or said analyzing at said service source fails for the received service request, as no service source or no service can be identified, and

repeating said analyzing at the access point and/or service source for the corrected service request, and providing an identified service to the source of the service request if a service can be identified.

9. (previously presented) A method according to claim 8, wherein the correction of a received service request is carried out by

comparing the contents of the received service request with the contents of the stored service requests,

selecting the stored service request which, based on the comparison, is closest to the received service request, and

substituting at least a part of the contents of the received service request with at least a part of the contents of the selected service request.

10. (previously presented) An information system comprising:

subscriber stations,

at least two service sources providing a respective service to subscriber stations of the system, and

an access point providing said subscriber stations with access to services offered by said service sources, said access point being arranged to analyze a service request received from a subscriber station in order to identify a predetermined keyword indicating the service source offering the requested service, and to forward said service request to the service source offering said service,

said service sources being connected to the access point in order to receive a service request forwarded by said access point, and arranged to analyze a received service request in order to identify the requested service and to provide the subscriber station with the requested service, said system further comprising:

a memory for storing only service requests which have led to successful identification of the requested service and whose contents are correct, and

an error correction device arranged to correct a received service request by utilizing the service requests stored in the memory, if said analyzing at said access point or said analyzing at said service source fails for the received service request, as no service source or no service can be identified,

wherein said access point is arranged to process the corrected service request by carrying out said analyzing and forwarding to a service source, and said service sources are arranged to carry out said analyzing in order to identify the requested service and to provide the service to the subscriber station having transmitted the service request, when receiving such a corrected service request.

11. (previously presented) An information system according to claim 10, wherein said error correcting device is arranged to compare the contents of the received service request with the contents of the service requests stored in said memory, to select the stored service request which, based on the comparison, is closest to the received service request, and to substitute at least a part of the contents of the received service request with at least a part of the contents of the selected service request.

12. (previously presented) An information system according to claim 10, wherein said access point is connected to a mobile communication system, said subscriber stations are subscriber stations of the mobile communication system, and the service requests are messages transmitted with said subscriber stations via the mobile communication system to the access point.

13. (previously presented) An information system according to claim 11, wherein said access point is connected to a mobile communication system, said subscriber stations are subscriber stations of the mobile communication system, and the service requests are messages transmitted with said subscriber stations via the mobile communication system to the access point.

14.(previously presented) An information system according to claim 10, wherein at least one of said service sources provides a service involving transmission of data to a subscriber station which has transmitted a service request, said service source comprising a database containing data, and that said service source is arranged to analyze a received service request in order to identify the requested service, to retrieve, from said database, data associated with the identified service request, and to transmit said retrieved data via said information system to said subscriber station.

15. (previously presented) An error correction device arranged to correct a received service request by utilizing information stored in a memory containing only service requests whose contents are correct, said error correction device is arranged to

receive and store, in said memory, service requests which have led to successful identification of the requested service and whose contents are correct,

correct the contents of a received service request by utilizing the service requests stored in the memory, and

transmit said corrected service request for further processing.

16. (previously presented) The method according to claim 8, wherein the keyword is a user entered search term.

17. (previously presented) The method according to claim 8, wherein the requested service is human perceivable data.